

In the claims:

1. Rollup luggage comprising:

- a. a piece of fabric with a front and a back and having two sides, a top and a bottom; and,
- b. a flap with four edges attaches to the front of the piece of fabric and in which one of the flap's edges attaches to one of the sides of the piece of fabric and the flap's other three edges releasably attached to the piece of fabric's and when all three of the releasably attached edges are attached an enclosed bag is formed which can be packed with clothing and other articles and rolled up; and,
- c. a means to hold the bag in a tight roll.

2. Rollup luggage as in claim 1 further comprising:

- a. a container with two ends attached to the bottom of the piece of material and said bag can be rolled up around said container.

3. Rollup luggage as in claim 2 wherein:

a. the container is cylindrical.

4. Rollup luggage as in claim 2 wherein:

a. the container is made of ridged material.

5. Rollup luggage as in claim 1 wherein:

a. the means to hold the bag in a tight roll is a belt with two ends and one end has a buckle and the other end has openings for the buckle attached to the back of the piece of material and when the bag is rolled up, the ends of the belt with the openings is stuck through buckle and pulled tight and buckled to hold the bag in a tight roll.

6. Rollup luggage as in claim 1 further comprising:

a. two outer flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric;
and,
b. a set of openings in each outer flap; and,
c. a cord running through the openings in each outer flap; and,

d. whereas when the bag is rolled up, the cord is pulled tight on each of the outer flaps and tied, and thus closes the side of the bag.

7. Rollup luggage as in claim 2 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,
- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an opening attached to both ends of the container; and,
- d. two spring pins whose end can expands;
- e. whereas when the bag is rolled up the openings in the outer flaps are placed over the pins attach to the container and the spring pins are place through the opening in the pins and the end of the spring pins expand holding the flaps in place and closing the sides of the bag.

8. Rollup luggage as in claim 2 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,
- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an groove attached to both ends of the container; and,
- d. two spring loaded snaps that when place over the pins will snap into the groves;
- e. whereas when the bag is rolled up and the openings in the outer flaps are placed over the pins attach to the container and the spring loaded snaps are placed over the pins and snap into the groove holding the flaps in place and closing the sides of the bag.

9. Rollup luggage as in claim 2 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,

- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an J grove attached to both ends of the container; and,
- d. two spring ball baring twist snaps that when place over the pins and twisted will snap into place;
- e. whereas when the bag is rolled up and the openings in the outer flaps are placed over the pins attach to the container and the spring ball baring twist snaps are placed over the pins and when twisted snap into place holding the flaps in place and closing the sides of the bag.

10. Rollup luggage as in claim 1 further comprising:

- a. a handle attached to the back of the piece of fabric that can be used to carry the bag when the bag is rolled up.

11. Rollup luggage comprising:

- a. a piece of fabric with a front and a back and having two sides, a top and a bottom; and,

- b. a first flap with four edges in which one of the first flap's edges attaches to one of the sides of the piece of fabric and the two opposing edges of the first flap releasably attached to the piece of fabric; and,
- c. a second flap with four edges in which one of the second flap's edges attaches to one of the sides of the piece of fabric, and the two opposing edges of the first flap releasably attach to the piece of fabric and the other edge of the second flap releasably attaches to an edge of the first flap and when all edges of the first and second flaps are attached an enclosed bag is formed which can be packed with clothing and other articles and rolled up; and,
- d. a means to hold the bag in a tight roll.

12. Rollup luggage as in claim 11 further comprising:

- a. a container with two ends attached to the bottom of the piece of material and said bag can be rolled up around said container.

13. Rollup luggage as in claim 12 wherein:

a. the container is made of ridged material.

14. Rollup luggage as in claim 11 wherein:

a. when the two flaps are extended outward from the side of the piece of fabric the whole interior of the bag can be seen.

15. Rollup luggage as in claim 11 wherein:

a. the means to hold the bag in a tight roll is a belt with two ends and one end has a buckle and the other end has openings for the buckle attached to the back of the piece of material and when the bag is rolled up, the ends of the belt with the openings is stuck through buckle and pulled tight and buckled to hold the bag in a tight roll.

16. Rollup luggage as in claim 11 further comprising:

a. two outer flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric;
and,

- b. a set of openings in each outer flap; and,
- c. a cord running through the openings in each outer flap; and,
- d. whereas when the bag is rolled up, the cord is pulled tight on each of the outer flaps and tied, and thus closes the side of the bag.

17. Rollup luggage as in claim 12 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,
- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an opening attached to both ends of the container; and,
- d. two spring pins whose end can expands;
- e. whereas when the bag is rolled up the openings in the outer flaps are placed over the pins attach to the container and the spring pins are place through the opening in the

pins and the end of the spring pins expand holding the flaps in place and closing the sides of the bag.

18. Rollup luggage as in claim 12 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,
- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an groove attached to both ends of the container; and,
- d. two spring loaded snaps that when place over the pins will snap into the groves;
- e. whereas when the bag is rolled up and the openings in the outer flaps are placed over the pins attach to the container and the spring loaded snaps are placed over the pins and snap into the groove holding the flaps in place and closing the sides of the bag.

19. Rollup luggage as in claim 12 further comprising:

- a. two saw tooth flaps attached to opposing sides of the piece of fabric and extend outward from the piece of fabric and said outer flap have a saw tooth shape; and,
- b. a set of openings on the outer edge of the saw tooth shaped flaps; and,
- c. a pin with an J grove attached to both ends of the container; and,
- d. two spring ball baring twist snaps that when place over the pins and twisted will snap into place;
- e. whereas when the bag is rolled up and the openings in the outer flaps are placed over the pins attach to the container and the spring ball baring twist snaps are placed over the pins and when twisted snap into place holding the flaps in place and closing the sides of the bag.

20. Rollup luggage as in claim 11 further comprising:

- a. a handle attached to the back of the piece of fabric that can be used to carry the bag when the bag is rolled up.